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Weekly report of outgoing quarantine at Manila, P. I., instituted for protection of other Philippine ports on account of the prevalence of cholera in Manila, week ended Septem-

Number of vessels remaining in quarantine from last week (a)	6
Number of vessels entering quarantine during the week	11
Number of vessels discharged from quarantine	13
Number of vessels sailing for infected ports inspected and passed	20
Number of crew quarantined during the week	485
Number of cabin passengers quarantined during the week	59
Number of steerage passengers quarantined during the week	118
Number of crew inspected during the week	2,565
Number of passengers inspected during the week	437
Number of vessels disinfected during the week	0
Number of vessels remanded to Mariveles quarantine station	0
Number of cases of quarantinable diseases occurring among persons in deten-	
tion-cholera	0
Number of pieces of baggage disinfected	1,434
Number of pieces of baggage inspected and passed	238
Number of vessels remaining in quarantine September 6	4
a Vessels for clean ports are held in quarantine five days before being allowed to s	ail and

a Vessels for clean ports are need in quarantine five days before being allowed to sail a inspected daily; vessels for badly infected ports are inspected and cleared without quarantine.

Outgoing quarantine transactions at Cebu.

MANILA, P. I., August 29, 1902.

SIR: I have the honor to transmit for your information reports of outgoing quarantine at Cebu, instituted upon the appearance of cholera in that city, for the protection of clean ports in the adjacent islands.

Respectfully,

J. C. PERRY,

Passed Assistant Surgeon, Chief Quarantine Officer for the Philippine Islands.

The Surgeon-General.

[Inclosures.] Weekly report of outgoing quarantine at Cebu, P. I., instituted for protection of other Philippine ports on account of the prevalence of cholera in Cebu, week ended July 12, 1902. Number of vessels remaining in quarantine from last week (a)..... Number of vessels entering quarantine during the week..... 18 Number of vessels discharged from quarantine.... Number of steerage passengers quarantined during the week Number of vessels disinfected during the week..... Number of cases of quarantinable diseases occurring among persons in detentioncholera Number of vessels remaining in quarantine 7 p. m., July 12..... a Vessels are held in quarantine five days before being allowed to sail and inspected daily. Weekly report of outgoing quarantine at Cebu, P. I., instituted for protection of other Philippine ports on account of the prevalence of cholera in Cebu, week ended July 19, 1902. Number of vessels remaining in quarantine from last week (a)...... Number of vessels entering quarantine during the week..... Number of vessels discharged from quarantine. 28

Number of crew quarantined during the week. 752

Number of cabin passengers quarantined during the week..... Number of vessels disinfected during the week Number of cases of quarantinable diseases occurring among persons in detention cholera.....

Number of pieces of baggage disinfected Number of pieces of baggage inspected and passed Number of vessels remaining in quarantine 7 p. m., July 19	278 65
a Vessels are held in quarantine five days before being allowed to sail, and inspected daily	•
Weekly report of outgoing quarantine at Cebu, P. I., instituted for protection of other Ph pine ports on account of the prevalence of cholera in Cebu, week ended July 26, 1902	
Number of vessels remaining in quarantine from last week (a)	65 50 68
Number of crew quarantined during the week	357 8 69
Number of steerage passengers quarantined during the week	3
Number of pieces of baggage disinfected	104 55 47
a Vessels are held in quarantine five days before being allowed to sail, and inspected daily	·.
Weekly report of outgoing quarantine at Cebu, P. I., instituted for protection of other Ph pine ports on account of the prevalence of cholera in Cebu, week ended August 2, 190	
Number of vessels remaining in quarantine from last week (a)	47 40 58 470
Number of cabin passengers quarantined during the week Number of steerage passengers quarantined during the week Number of vessels disinfected during the week	27 51 4
Number of cases of quarantinable diseases occurring among persons in detention—cholera	6 68 34
Number of pieces of baggage inspected and passed	29
a Vessels for clean ports are held in quarantine five days before being allowed to sail, an spected daily. Vessels for infected ports cleared with no detention.	d in-
Weekly report of outgoing quarantine at Cebu, P. I., instituted for protection of other Pi pine ports on account of the prevalence of cholera in Cebu, week ended August 9, 1902	
Number of vessels remaining in quarantine from last week (a)	29 45 27
Number of vessels discharged from quarantine	654
Number of cabin passengers quarantined during the week	40 92 3
Number of cases of quarantinable diseases occurring among persons in detention—cholera	5
Number of pieces of baggage disinfected	42 84 47
α Vessels for clean ports are held in quarantine five days before being allowed to sail, and insp daily. Vessels for infected ports are cleared without detention.	ected
Weekly report of outgoing quarantine at Cebu, P. I., instituted for protection of other Papine ports on account of the prevalence of cholera in Cebu, week ended August 16, 196	
Number of vessels in quarantine from last week (a). Number of vessels entering quarantine during the week. Number of vessels discharged from quarantine during the week. Number of crew quarantined during the week. Number of cabin passengers quarantined during the week.	19 55 203

Number of steerage passengers quarantined during the week	30 2
cholera	2
Number of pieces of baggage disinfected	14 48
Number of vessels remaining in quarantine 7 p. m., August 16	10
a Vessels for clean ports are held in quarantine five days before being allowed to sail, and inspectably. Vessels for infected ports are cleared without detention.	cted
Weekly report of outgoing quarantine at Cebu, P. I., instituted for protection of other Phi pine ports on account of the prevalence of cholera in Cebu, week ended August 23, 1902	
Number of vessels remaining in quarantine from last week (a) Number of vessels entering quarantine during the week Number of vessels discharged from quarantine during the week Number of crew quarantined during the week Number of cabin passengers quarantined during the week	10 27 25 466
Number of steerage passengers quarantined during the week	16 77 2
Number of cases of quarantinable diseases occurring among persons in detention—	2
Cholera	14 53
Number of vessels remaining in quarantine 7 p. m., August 23	16
α Vessels for clean ports are held in quarantine five days before being allowed to sail, inspected daily. Vessels for infected ports cleared without detention.	and
Weekly report of outgoing quarantine at Cebu, P. I., instituted for protection of other Phi pine ports on account of the prevalence of cholera in Cebu, week ended August 30, 1902	lip-
Number of vessels remaining in quarantine from last week (a)	16 10 19 210 11 59
cholera	1
Number of pieces of baggage disinfected	75 40 7
α Vessels for clean ports are held in quarantine five days before being allowed to sail, sinspected daily. Vessels for infected ports are cleared without quarantine detention.	
Weekly report of outgoing quarantine at Cebu, P. I., instituted for protection of other Phi pine ports on account of the prevalence of cholera in Cebu, week ended September 6, 1902	lip-
Number of vessels remaining in quarantine from last week (a)	7 18 12
Number of cabin passengers quarantined during the week.	263 5
Number of steerage passengers quarantined during the week	25 1
Cholera Number of pieces of baggage disinfected Number of pieces of baggage inspected and passed Number of vessels remaining in quarantine at 7 p. m., September 6	1 38 20 13
a Vessels for clean ports are held in quarantine five days before being allowed to sail, a inspected daily. Vessels for infected ports are cleared without quarantine detention.	